

Interference Search

FILE 'USPATFULL, USPAT2' ENTERED AT 12:27:49 ON 17 JUL 2005

L1 988 SEA ABB=ON PLU=ON 427/389900/NCL
L2 41 SEA ABB=ON PLU=ON 427/389900/NCL
TOTAL FOR ALL FILES
L3 1029 SEA ABB=ON PLU=ON 427/389900/NCL
L4 27302 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L5 2305 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
TOTAL FOR ALL FILES
L6 29607 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L7 30 SEA ABB=ON PLU=ON L4 AND L1
L8 1 SEA ABB=ON PLU=ON L5 AND L2
TOTAL FOR ALL FILES
L9 31 SEA ABB=ON PLU=ON L6 AND L3
L10 19 SEA ABB=ON PLU=ON L7 AND ?VISCOSITY?
L11 1 SEA ABB=ON PLU=ON L8 AND ?VISCOSITY?
TOTAL FOR ALL FILES
L12 20 SEA ABB=ON PLU=ON L9 AND ?VISCOSITY?
L13 8 SEA ABB=ON PLU=ON L10 AND CARPET?
L14 1 SEA ABB=ON PLU=ON L11 AND CARPET?
TOTAL FOR ALL FILES
L15 9 SEA ABB=ON PLU=ON L12 AND CARPET?
L16 9 FOCUS L15 1-
L17 8 SEA ABB=ON PLU=ON L10 AND CARPET?
L18 1 SEA ABB=ON PLU=ON L11 AND CARPET?
TOTAL FOR ALL FILES
L19 9 SEA ABB=ON PLU=ON L15
L20 1 SEA ABB=ON PLU=ON L17 AND ?FUSION?
L21 0 SEA ABB=ON PLU=ON L18 AND ?FUSION?
TOTAL FOR ALL FILES
L22 1 SEA ABB=ON PLU=ON L19 AND ?FUSION?
D BIB AB
D KWIC
L23 0 SEA ABB=ON PLU=ON L17 AND ?ENTHALPY?
L24 0 SEA ABB=ON PLU=ON L18 AND ?ENTHALPY?
TOTAL FOR ALL FILES
L25 0 SEA ABB=ON PLU=ON L19 AND ?ENTHALPY?
L26 7 SEA ABB=ON PLU=ON L13 NOT L20
L27 1 SEA ABB=ON PLU=ON L14 NOT L21
TOTAL FOR ALL FILES
L28 8 SEA ABB=ON PLU=ON L15 NOT L22
L29 8 FOCUS L28 1-
D 1-8 BIB AB

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Search

FILE 'USPATFULL, USPAT2' ENTERED AT 12:27:49 ON 17 JUL 2005

L1 988 SEA ABB=ON PLU=ON 427/389900/NCL
L2 41 SEA ABB=ON PLU=ON 427/389900/NCL
TOTAL FOR ALL FILES
L3 1029 SEA ABB=ON PLU=ON 427/389900/NCL
L4 27302 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L5 2305 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
TOTAL FOR ALL FILES
L6 29607 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L7 30 SEA ABB=ON PLU=ON L4 AND L1
L8 1 SEA ABB=ON PLU=ON L5 AND L2
TOTAL FOR ALL FILES
L9 31 SEA ABB=ON PLU=ON L6 AND L3
L10 19 SEA ABB=ON PLU=ON L7 AND ?VISCOSITY?
L11 1 SEA ABB=ON PLU=ON L8 AND ?VISCOSITY?
TOTAL FOR ALL FILES
L12 20 SEA ABB=ON PLU=ON L9 AND ?VISCOSITY?
L13 8 SEA ABB=ON PLU=ON L10 AND CARPET?
L14 1 SEA ABB=ON PLU=ON L11 AND CARPET?
TOTAL FOR ALL FILES
L15 9 SEA ABB=ON PLU=ON L12 AND CARPET?
L16 9 FOCUS L15 1-
L17 8 SEA ABB=ON PLU=ON L10 AND CARPET?
L18 1 SEA ABB=ON PLU=ON L11 AND CARPET?
TOTAL FOR ALL FILES
L19 9 SEA ABB=ON PLU=ON L15
L20 1 SEA ABB=ON PLU=ON L17 AND ?FUSION?
L21 0 SEA ABB=ON PLU=ON L18 AND ?FUSION?
TOTAL FOR ALL FILES
L22 1 SEA ABB=ON PLU=ON L19 AND ?FUSION?
D BIB AB
D KWIC
L23 0 SEA ABB=ON PLU=ON L17 AND ?ENTHALPY?
L24 0 SEA ABB=ON PLU=ON L18 AND ?ENTHALPY?
TOTAL FOR ALL FILES
L25 0 SEA ABB=ON PLU=ON L19 AND ?ENTHALPY?
L26 7 SEA ABB=ON PLU=ON L13 NOT L20
L27 1 SEA ABB=ON PLU=ON L14 NOT L21
TOTAL FOR ALL FILES
L28 8 SEA ABB=ON PLU=ON L15 NOT L22
L29 8 FOCUS L28 1-
D 1-8 BIB AB

FILE 'CAPLUS, WPIX, JAPIO, COMPENDEX, JICST-EPLUS' ENTERED AT 12:43:13 ON
17 JUL 2005

L30 52960 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L31 13901 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L32 5586 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))
L33 6507 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR

CRYSTAL?))

L34 364 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))

TOTAL FOR ALL FILES

L35 79318 SEA ABB=ON PLU=ON L6

L36 11 SEA ABB=ON PLU=ON L30 AND (CARPET? (10A) TUFT?)

L37 17 SEA ABB=ON PLU=ON L31 AND (CARPET? (10A) TUFT?)

L38 4 SEA ABB=ON PLU=ON L32 AND (CARPET? (10A) TUFT?)

L39 0 SEA ABB=ON PLU=ON L33 AND (CARPET? (10A) TUFT?)

L40 0 SEA ABB=ON PLU=ON L34 AND (CARPET? (10A) TUFT?)

TOTAL FOR ALL FILES

L41 32 SEA ABB=ON PLU=ON L35 AND (CARPET? (10A) TUFT?)

L42 426 SEA ABB=ON PLU=ON L30 AND (MELT (5A) VISCOSITY?)

L43 256 SEA ABB=ON PLU=ON L31 AND (MELT (5A) VISCOSITY?)

L44 100 SEA ABB=ON PLU=ON L32 AND (MELT (5A) VISCOSITY?)

L45 33 SEA ABB=ON PLU=ON L33 AND (MELT (5A) VISCOSITY?)

L46 0 SEA ABB=ON PLU=ON L34 AND (MELT (5A) VISCOSITY?)

TOTAL FOR ALL FILES

L47 815 SEA ABB=ON PLU=ON L35 AND (MELT (5A) VISCOSITY?)

L48 25 SEA ABB=ON PLU=ON L42 AND (ENTHALPY?)

L49 9 SEA ABB=ON PLU=ON L43 AND (ENTHALPY?)

L50 0 SEA ABB=ON PLU=ON L44 AND (ENTHALPY?)

L51 1 SEA ABB=ON PLU=ON L45 AND (ENTHALPY?)

L52 0 SEA ABB=ON PLU=ON L46 AND (ENTHALPY?)

TOTAL FOR ALL FILES

L53 35 SEA ABB=ON PLU=ON L47 AND (ENTHALPY?)

L54 19 SEA ABB=ON PLU=ON L42 AND (ENTHALPY? (5A) FUSION?)

L55 3 SEA ABB=ON PLU=ON L43 AND (ENTHALPY? (5A) FUSION?)

L56 0 SEA ABB=ON PLU=ON L44 AND (ENTHALPY? (5A) FUSION?)

L57 0 SEA ABB=ON PLU=ON L45 AND (ENTHALPY? (5A) FUSION?)

L58 0 SEA ABB=ON PLU=ON L46 AND (ENTHALPY? (5A) FUSION?)

TOTAL FOR ALL FILES

L59 22 SEA ABB=ON PLU=ON L47 AND (ENTHALPY? (5A) FUSION?)

L60 0 SEA ABB=ON PLU=ON L54 AND CARPET?

L61 0 SEA ABB=ON PLU=ON L55 AND CARPET?

L62 0 SEA ABB=ON PLU=ON L56 AND CARPET?

L63 0 SEA ABB=ON PLU=ON L57 AND CARPET?

L64 0 SEA ABB=ON PLU=ON L58 AND CARPET?

TOTAL FOR ALL FILES

L65 0 SEA ABB=ON PLU=ON L59 AND CARPET?

L66 30 SEA ABB=ON PLU=ON L36 OR L54

L67 20 SEA ABB=ON PLU=ON L37 OR L55

L68 4 SEA ABB=ON PLU=ON L38 OR L56

L69 0 SEA ABB=ON PLU=ON L39 OR L57

L70 0 SEA ABB=ON PLU=ON L40 OR L58

TOTAL FOR ALL FILES

L71 54 SEA ABB=ON PLU=ON L41 OR L59

L72 48 DUP REM L71 (6 DUPLICATES REMOVED)

D 1-48 BIB AB

FILE 'EPFULL, FRFULL, GBFULL, PATDPAFULL, PCTFULL, RDISCLOSURE,
USPATFULL, USPAT2' ENTERED AT 13:06:58 ON 17 JUL 2005

L73 8764 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))

L74 35 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))

L75 1331 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
CRYSTAL?))

L76 44 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR

?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
 CRYSTAL?))
 L77 6548 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
 ?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
 CRYSTAL?))
 L78 113 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
 ?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
 CRYSTAL?))
 L79 27302 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
 ?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
 CRYSTAL?))
 L80 2305 SEA ABB=ON PLU=ON ((?OLEFIN? OR ?BUTENE? OR ?PROPENE? OR
 ?ETHENE? OR ?PROPYLENE? OR ?ETHYLENE?) (5A) (?AMORPHOUS? OR
 CRYSTAL?))
 TOTAL FOR ALL FILES
 L81 46442 SEA ABB=ON PLU=ON L6
 L82 21 SEA ABB=ON PLU=ON L73 AND (CARPET? (10A) TUFT?)
 L83 0 SEA ABB=ON PLU=ON L74 AND (CARPET? (10A) TUFT?)
 L84 4 SEA ABB=ON PLU=ON L75 AND (CARPET? (10A) TUFT?)
 L85 0 SEA ABB=ON PLU=ON L76 AND (CARPET? (10A) TUFT?)
 L86 34 SEA ABB=ON PLU=ON L77 AND (CARPET? (10A) TUFT?)
 L87 1 SEA ABB=ON PLU=ON L78 AND (CARPET? (10A) TUFT?)
 L88 123 SEA ABB=ON PLU=ON L79 AND (CARPET? (10A) TUFT?)
 L89 11 SEA ABB=ON PLU=ON L80 AND (CARPET? (10A) TUFT?)
 TOTAL FOR ALL FILES
 L90 194 SEA ABB=ON PLU=ON L81 AND (CARPET? (10A) TUFT?)
 L91 11 SEA ABB=ON PLU=ON L82 AND (MELT? (5A) VISCOSITY?)
 L92 0 SEA ABB=ON PLU=ON L83 AND (MELT? (5A) VISCOSITY?)
 L93 1 SEA ABB=ON PLU=ON L84 AND (MELT? (5A) VISCOSITY?)
 L94 0 SEA ABB=ON PLU=ON L85 AND (MELT? (5A) VISCOSITY?)
 L95 11 SEA ABB=ON PLU=ON L86 AND (MELT? (5A) VISCOSITY?)
 L96 0 SEA ABB=ON PLU=ON L87 AND (MELT? (5A) VISCOSITY?)
 L97 37 SEA ABB=ON PLU=ON L88 AND (MELT? (5A) VISCOSITY?)
 L98 2 SEA ABB=ON PLU=ON L89 AND (MELT? (5A) VISCOSITY?)
 TOTAL FOR ALL FILES
 L99 62 SEA ABB=ON PLU=ON L90 AND (MELT? (5A) VISCOSITY?)
 L100 0 SEA ABB=ON PLU=ON L91 AND (?ENTHALPY? (5A) FUSION?)
 L101 0 SEA ABB=ON PLU=ON L92 AND (?ENTHALPY? (5A) FUSION?)
 L102 0 SEA ABB=ON PLU=ON L93 AND (?ENTHALPY? (5A) FUSION?)
 L103 0 SEA ABB=ON PLU=ON L94 AND (?ENTHALPY? (5A) FUSION?)
 L104 0 SEA ABB=ON PLU=ON L95 AND (?ENTHALPY? (5A) FUSION?)
 L105 0 SEA ABB=ON PLU=ON L96 AND (?ENTHALPY? (5A) FUSION?)
 L106 1 SEA ABB=ON PLU=ON L97 AND (?ENTHALPY? (5A) FUSION?)
 L107 0 SEA ABB=ON PLU=ON L98 AND (?ENTHALPY? (5A) FUSION?)
 TOTAL FOR ALL FILES
 L108 1 SEA ABB=ON PLU=ON L99 AND (?ENTHALPY? (5A) FUSION?)
 D BIB AB

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